

## Searches for User *sturner2* (Count = 3476)

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S #	Updt	Database	Query	Time	Comment
<a href="#">S3476</a>	<a href="#">U</a>	USPT	((met adj cys) or (cys adj asp) or (thr adj cys) or (cys adj glu) and 5962669 and prion and (fiber or fibril or aggregat\$6 or polymer or plaque or sheet or label\$6 or solid or support or fluor\$10) and ppmf ) and substitu\$9	2006-06-21 19:15:36	
<a href="#">S3475</a>	<a href="#">U</a>	USPT	((met adj cys) or (cys adj asp) or (thr adj cys) or (cys adj glu) and 5962669 and prion and (fiber or fibril or aggregat\$6 or polymer or plaque or sheet or label\$6 or solid or support or fluor\$10) and ppmf ) and (cysteine or cystine)	2006-06-21 18:56:47	
<a href="#">S3474</a>	<a href="#">U</a>	USPT	((met adj cys) or (cys adj asp) or (thr adj cys) or (cys adj glu) and 5962669 and prion and (fiber or fibril or aggregat\$6 or polymer or plaque or sheet or label\$6 or solid or support or fluor\$10) ) and ppmf	2006-06-21 18:54:30	
<a href="#">S3473</a>	<a href="#">U</a>	USPT	((met adj cys) or (cys adj asp) or (thr adj cys) or (cys adj glu) and 5962669 and prion and (fiber or fibril or aggregat\$6 or polymer or plaque or sheet or label\$6 or solid or support or fluor\$10) ) adn ppmf	2006-06-21 18:54:16	
<a href="#">S3472</a>	<a href="#">U</a>	USPT	((met adj cys) or (cys adj asp) or (thr adj cys) or (cys adj glu) ) and 5962669 and prion and (fiber or fibril or aggregat\$6 or polymer or plaque or sheet or label\$6 or solid or support or fluor\$10)	2006-06-21 18:20:42	
<a href="#">S3471</a>	<a href="#">U</a>	USPT	((met adj cys) or (cys adj asp) or (thr adj cys) or (cys adj glu) ) and 6562341 and prion and (fiber or fibril or aggregat\$6 or polymer or plaque or sheet or label\$6 or solid or support or fluor\$10)	2006-06-21 18:14:12	
<a href="#">S3470</a>	<a href="#">U</a>	USPT	(6600017 and cysteine and (fiber or fibril or aggregat\$6 or polymer or pplaque or sheet) ) and (solid or support or label\$8)	2006-06-21 17:57:09	
<a href="#">S3469</a>	<a href="#">U</a>	USPT	(6600017 and cysteine ) and (fiber or fibril or aggregat\$6 or polymer or pplaque or sheet)	2006-06-21 17:45:27	
<a href="#">S3468</a>	<a href="#">U</a>	USPT	6600017 and cysteine	2006-06-21 17:35:43	

<u>S3467</u>	<u>U</u>	USPT	prion and (cystine or cysteine) same (substitution or muta\$8)	2006-06-21 17:32:33
<u>S3466</u>	<u>U</u>	USPT	prion same (cystine or cysteine)	2006-06-21 17:29:13
<u>S3465</u>	<u>U</u>	USPT	((met adj cys) or (cys adj asp) or (thr adj cys) or (cys adj glu) ) and 6600017	2006-06-21 17:18:37
<u>S3464</u>	<u>U</u>	USPT	(met adj cys) or (cys adj asp) or (thr adj cys) or (cys adj glu)	2006-06-21 17:18:21
<u>S3463</u>	<u>U</u>	USPT	((((met adj cys) or (cys adj asp) or (thr adj cys) or (cys adj glu) ) and amyloid and fluorescent) ) and 6600017	2006-06-21 17:17:17
<u>S3462</u>	<u>U</u>	USPT	(prion or prp\$4 and (met adj cys) or (cys adj asp) or (thr adj cys) or (cys adj glu) ) and 6600017	2006-06-21 17:15:23
<u>S3461</u>	<u>U</u>	USPT	(prion or prp\$4 and (met adj cys) or (cys adj asp) or (thr adj cys) or (cys adj glu) and 6277970 and (substituent or enzyme or label or metal or affinity or carbohydrate or fulores\$10 or chromatic) ) and (solid or support)	2006-06-21 10:23:52
<u>S3460</u>	<u>U</u>	USPT	(prion or prp\$4 and (met adj cys) or (cys adj asp) or (thr adj cys) or (cys adj glu) and 6277970 and (substituent or enzyme or label or metal or affinity or carbohydrate or fulores\$10 or chromatic) ) and (fiber or fibrous or fibril or aggreg\$8)	2006-06-21 10:23:25
<u>S3459</u>	<u>U</u>	USPT	(prion or prp\$4 and (met adj cys) or (cys adj asp) or (thr adj cys) or (cys adj glu) and 6277970 and (substituent or enzyme or label or metal or affinity or carbohydrate or fulores\$10 or chromatic) ) and (solid or support) and (fiber or fibrous or fibril or aggreg\$8)	2006-06-21 10:23:11
<u>S3458</u>	<u>U</u>	USPT	(prion or prp\$4 and (met adj cys) or (cys adj asp) or (thr adj cys) or (cys adj glu) and 6277970 ) and (substituent or enzyme or label or metal or affinity or carbohydrate or fulores\$10 or chromatic)	2006-06-21 10:00:03
<u>S3457</u>	<u>U</u>	USPT	(prion or prp\$4 and (met adj cys) or (cys adj asp) or (thr adj cys) or (cys adj glu) ) and 6277970	2006-06-21 09:50:31
<u>S3456</u>	<u>U</u>	USPT	(prion or prp\$4 ) and ((met adj cys) or (cys adj asp) or (thr adj cys) or (cys adj glu) )	2006-06-21 09:23:45
<u>S3455</u>	<u>U</u>	USPT	prion or prp\$4	2006-06-21 09:23:29
<u>S3454</u>	<u>U</u>	USPT	prion or prp	2006-06-21

				09:23:11
<u>S3453</u>	<u>U</u>	USPT	((met adj cys) or (cys adj asp) or (thr adj cys) or (cys adj glu) and (prp or prion) ) and (aggreg\$7 or fiber or fibril or plaque or infectious)	2006-06-21 09:13:58
<u>S3452</u>	<u>U</u>	USPT	(beta amyloid and fluor\$10 and fluor\$10.ti. ) and ((met adj cys) or (cys adj asp) or (thr adj cys) or (cys adj glu) )	2006-06-21 09:11:42
<u>S3451</u>	<u>U</u>	USPT	(beta amyloid and fluor\$10 ) and fluor\$10.ti.	2006-06-21 09:09:17
<u>S3450</u>	<u>U</u>	USPT	beta amyloid and fluor\$10	2006-06-21 09:07:56
<u>S3449</u>	<u>U</u>	USPT	((met adj cys) or (cys adj asp) or (thr adj cys) or (cys adj glu) ) and (beta or amyloid) and fluores\$10	2006-06-21 09:07:27
<u>S3448</u>	<u>U</u>	USPT	((met adj cys) or (cys adj asp) or (thr adj cys) or (cys adj glu) ) and (prp or prion)	2006-06-21 09:03:49
<u>S3447</u>	<u>U</u>	USPT	((met adj cys) or (cys adj asp) or (thr adj cys) or (cys adj glu) ) and amyloid and fluorescent	2006-06-21 09:02:22
<u>S3446</u>	<u>U</u>	USPT	(met adj cys) or (cys adj asp) or (thr adj cys) or (cys adj glu)	2006-06-21 09:01:08
<u>S3445</u>	<u>U</u>	USPT	(fluorescent beta amyloid ) and (met adj cys) or (cys adj asp) or (thr adj cys) or (cys adj glu)	2006-06-21 09:00:34
<u>S3444</u>	<u>U</u>	USPT	fluorescent beta amyloid	2006-06-21 08:59:28
<u>S3443</u>	<u>U</u>	USPT	660017 and cys	2006-06-21 08:59:04
<u>S3442</u>	<u>U</u>	USPT	(5942400 and 7 ) and "SEQ ID NO.:7"	2006-06-21 08:52:57
<u>S3441</u>	<u>U</u>	USPT	5942400 and 7	2006-06-21 08:50:52
<u>S3440</u>	<u>U</u>	USPT	6900367 and 45	2006-06-21 08:50:14
<u>S3439</u>	<u>U</u>	USPT	6900367 and SEQ ID NO:45	2006-06-21 08:49:56
<u>S3438</u>	<u>U</u>	USPT	(Thr adj cys adj glu ) and amyloid	2006-06-21

<u>S3437</u>	<u>U</u>	USPT	(Thr adj cys adj glu ) and (fiber or fibril or prp or prion or sup35 or ure2)	08:43:16 2006-06-21
<u>S3436</u>	<u>U</u>	USPT	Thr adj cys adj glu	08:40:57 2006-06-21
<u>S3435</u>	<u>U</u>	USPT	(met adj cys adj asp ) and (fiber or fibril)	08:40:27 2006-06-21
<u>S3434</u>	<u>U</u>	USPT	(met adj cys adj asp and (prion or prp or sup35 or ure2) ) and alcohol dehydrogenase	08:29:07 2006-06-21
<u>S3433</u>	<u>U</u>	USPT	(met adj cys adj asp ) and (prion or prp or sup35 or ure2)	08:26:39 2006-06-21
<u>S3432</u>	<u>U</u>	USPT	met adj cys adj asp	08:14:00 2006-06-21
<u>S3431</u>	<u>U</u>	USPT	(cys adj asp ) and prion	08:13:27 2006-06-21
<u>S3430</u>	<u>U</u>	USPT	cys adj asp	07:45:18 2006-06-21
<u>S3429</u>	<u>U</u>	USPT	(cysteine or cystine)adj asp	07:45:06 2006-06-21
<u>S3428</u>	<u>U</u>	USPT	(met adj ser adj asp ) and prion	07:43:36 2006-06-21
<u>S3427</u>	<u>U</u>	USPT	met adj ser adj asp	07:42:27 2006-06-21
				07:42:10

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